

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,969,941 B1
APPLICATION NO. : 10/767840
DATED : November 29, 2005
INVENTOR(S) : Alex Kapps, Landy Toth and Andrew A. Goldenberg

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 4, line 41, the formula reading " $C = C_o(\epsilon+1)^2$ " should read -- $C = C_o(\epsilon+1)^2$ --.

Column 4, at line 46 and line 54 replace "e" with the following -- ϵ --.

Column 5, line 1, the formula reading " $C = C_o(\epsilon+1)$ " should read -- $C = C_o(\epsilon+1)$ --.

Column 5, line 7, the formula reading " $C = C_o(\epsilon+1)^2$ " should read -- $C = C_o(\epsilon+1)^2$ --.

Column 5, line 24, replace the text " r_e " with the following -- P_e --; line 61, the formula reading " $R=R_o(\gamma)$ " should read -- $R=R_o(\gamma)^e$ --.

Column 6, line 6, reading "electrod" should be replace with -- electrode --.

Column 12, line 18, the text reading " R_o " should read -- R_s --; line 22, delete the text "{PARQO}"

Column 12, line 28, the formula reading " $C_s \gg C(\epsilon)$ " should read -- $C_s \gg C(\epsilon)$ --; line 29, the formula reading " $R_s \approx (\epsilon)$ " should read -- $R_s \approx (\epsilon)$ --.

Column 12, line 38, the formula section reading "C'" should read as -- C_s --.

Signed and Sealed this

Nineteenth Day of September, 2006



JON W. DUDAS
Director of the United States Patent and Trademark Office